IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A process for the production of semifinished products and intermediates in the production of leather using one or more organic polyelectrolytes, comprising at least one of the following steps:

- (a) adding Addition of one or more polyelectrolytes and from 0 to 0.7% by weight, based on the salted weight, of lime immediately before or during the liming,
- (b) adding addition of one or more polyelectrolytes before or during the bating,
- (c) <u>adding addition of one or more polyelectrolytes and a total of from 0 to 3% by</u> weight, based on the pelt weight, of an alkali metal or alkaline earth metal salt immediately before or in the pickle.

Claim 2 (Currently Amended): The A process as claimed in claim 1, wherein the one or more organic polyelectrolyte polyelectrolytes used, is a polyampholyte are polyampholytes.

Claim 3 (Currently Amended): <u>The A process as claimed in claim 1, wherein the one or more organic polyelectrolytes polyelectrolytes used, is a polyacid are polyacids.</u>

Claim 4 (Currently Amended): <u>The A process as claimed in claim 1, wherein the one</u> or more organic polyelectrolyte polyelectrolytes used, is a polybase are polybases.

Claim 5 (Currently Amended): <u>The A process as claimed in claim 1, wherein the one or more organic polyelectrolyte polyelectrolytes used, is a polysalt are polysalts.</u>

Claim 6 (Currently Amended): The A process as claimed in any of the preceding elaims claim 1, wherein one or more hydroxylamine compounds of the formula XV a or XV b

$$R^5$$
 R^7
 R^5
 R^7
 R^6
 R^6

where R⁵ to R⁸ are identical or different and are selected from hydrogen,

C₁-C₂₀-alkyl,

 C_6 - C_{14} -aryl,

and the anion is selected from halide, sulfate, hydrogen sulfate, phosphate, hydrogen phosphate and dihydrogen phosphate or mixtures thereof,

or one or more hydrazine compounds of the formula XVI,

$$R^{5}$$
 N
 R^{8}
 R^{6}
 R^{6}
 R^{7}

which may be protonated and in which R⁵ to R⁸ are as defined above[[.]],

are furthermore added in step (a).

Claim 7 (Currently Amended): The A process as claimed in claim 6, wherein hydroxylamine is added in step (a).

Claim 8 (Currently Amended): The A process as claimed in claim 6, wherein one or more hydroxylamine compounds of the formula XV a or XV b or one or more hydrazine compounds of the formula XVI are used together with alkali metal hydroxide and alkali metal carbonate in step (a).

Claim 9 (Currently Amended): A semifinished product or intermediate in the production of leather, produced by a the process as claimed in any of claims 1 to 8 claim 1.

Claim 10 (Currently Amended): A process for producing leather, comprising subjecting the The use of a semifinished product or intermediate of claim 9 to a tanning process in the production of leather, produced by a process as claimed in any of claims 1 to 8, for the production of leather.

Claim 11 (New): The process as claimed in claim 2, wherein one or more hydroxylamine compounds of the formula XV a or XV b

$$R^5$$
 R^7
 R^6
 R^6

where R⁵ to R⁸ are identical or different and are selected from

hydrogen,

 C_1 - C_{20} -alkyl,

 C_6 - C_{14} -aryl,

and the anion is selected from halide, sulfate, hydrogen sulfate, phosphate, hydrogen phosphate and dihydrogen phosphate or mixtures thereof,

or one or more hydrazine compounds of the formula XVI,

$$R^{5}$$
 N
 R^{7}
 R^{8}
 R^{6}
 R^{6}

which may be protonated and in which R⁵ to R⁸ are as defined above,

are furthermore added in step (a).

Claim 12 (New): The process as claimed in claim 3, wherein one or more hydroxylamine compounds of the formula XV a or XV b

$$R^5$$
 R^7
 R^5
 R^7
 R^6
 R^6

where R⁵ to R⁸ are identical or different and are selected from hydrogen,

 C_1 - C_{20} -alkyl,

 C_6 - C_{14} -aryl,

and the anion is selected from halide, sulfate, hydrogen sulfate, phosphate, hydrogen phosphate and dihydrogen phosphate or mixtures thereof,

or one or more hydrazine compounds of the formula XVI,

$$R^{5}$$
 R^{7} XV

which may be protonated and in which R5 to R8 are as defined above,

are furthermore added in step (a).

Claim 13 (New): The process as claimed in claim 4, wherein one or more hydroxylamine compounds of the formula XV a or XV b

$$R^5$$
 R^7
 R^6
 R^6

where R^5 to R^8 are identical or different and are selected from hydrogen,

C₁-C₂₀-alkyl,

 C_6 - C_{14} -aryl,

and the anion is selected from halide, sulfate, hydrogen sulfate, phosphate, hydrogen phosphate and dihydrogen phosphate or mixtures thereof,

or one or more hydrazine compounds of the formula XVI,

$$R^5$$
 R^7 XV

which may be protonated and in which R⁵ to R⁸ are as defined above,

are furthermore added in step (a).

Claim 14 (New): The process as claimed in claim 5, wherein one or more hydroxylamine compounds of the formula XV a or XV b

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$$R^5$$
 R^7
 R^5
 R^7
 R^6
 R^6

where R⁵ to R⁸ are identical or different and are selected from hydrogen,

 C_1 - C_{20} -alkyl,

 C_6 - C_{14} -aryl,

and the anion is selected from halide, sulfate, hydrogen sulfate, phosphate, hydrogen phosphate and dihydrogen phosphate or mixtures thereof,

or one or more hydrazine compounds of the formula XVI,

$$R^{5}$$
 R^{7} XVI R^{8} R^{6}

which may be protonated and in which R^5 to R^8 are as defined above,

are furthermore added in step (a).

Claim 15 (New): The process as claimed in claim 11, wherein hydroxylamine is added in step (a).

Claim 16 (New): The process as claimed in claim 12, wherein hydroxylamine is added in step (a).

Claim 17 (New): The process as claimed in claim 13, wherein hydroxylamine is added in step (a).

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Claim 18 (New): The process as claimed in claim 14, wherein hydroxylamine is added in step (a).

Claim 19 (New): The process as claimed in claim 11, wherein one or more hydroxylamine compounds of the formula XV a or XV b or one or more hydrazine compounds of the formula XVI are used together with alkali metal hydroxide and alkali metal carbonate in step (a).

Claim 20 (New): The process as claimed in claim 12, wherein one or more hydroxylamine compounds of the formula XV a or XV b or one or more hydrazine compounds of the formula XVI are used together with alkali metal hydroxide and alkali metal carbonate in step (a).